



INFORMATION DISCLOSURE STATEMENT

Case Name: X. Liu 28
Serial No. 10/813960
Applicant: X. Liu, et al.
Filing Date: March 31, 2004
Group: 2633

U.S. PATENT DOCUMENTS

*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
TL	AA	6,437,892 B1	8/20/02	Fang et al.	H04B	10/00	9/9/98

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

TL	AB	Liu et al., "Multichannel PMD Mitigation Through Forward-Error-Correction With Distributed Fast PMD Scrambling", <i>Optical Fiber Communication Conference 2004, OFC 2004</i> , Vol. 1, 23 February 2004, pp 1-3
TL	AC	Li et al., "Experimental Evaluation Of The Effect Of Polarization Scrambling Speed On The Performance Of PMD Mitigation Using FEC", <i>Optical Fiber Communication Conference Technical Digest Series</i> , Washington, DC, 23 February 2004, pp 1-3
TL	AD	Wedding et al., "Enhanced PMD Mitigation By Polarization Scrambling And Forward Error Correction", <i>Optical Fiber Communication Conference (OFC) Technical Digest Postconference Edition</i> , Anaheim, CA, March 17-22, 2001, Trends In Optics and Photonics Series, Vol. 54, pp WAA1-1-WAA1-3
TL	AE	Haunstein et al., "BER Measurements Of A 40 GB/s Receiver With Adaptive Threshold Using Polarization Scrambling", <i>Holey Fibers And Photonic Crystals/Polarization Mode Dispersion/Photonics Time/Frequency Measurement And Control, 2003 Digest Of The LEOS Summer Topical Meetings</i> , 14-16 July 2003, pp 17-18

EXAMINER /Thi Le/	DATE CONSIDERED 02/14/2007
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant